

Pioneer Dj

DJ HEADPHONE SERIES

H4

H1



HEADPHONES TO COMPLETE YOUR DJ LINE-UP



DJ HEADPHONE
SERIES



PROFESSIONAL DJ HEADPHONES

HDJ-2000

High quality sound, fit, and durability required by top DJs.
Our flagship model of professional DJ headphones that reached
the ultimate level.



HDJ-2000
(SILVER)

HDJ-2000K
(CHROME BLACK)

HDJ-2000W
(MATTE WHITE)

DJ HEADPHONE SERIES / HDJ-2000

Features

① Designed for the high quality sound required by DJs

Includes various innovations to accurately recreate highs and lows so you can catch every beat.

- Employs a 38 µm-thick diaphragm
- Voice coil with the optimal winding width and number of windings
- A 50 mm driver unit with a high force magnet
- Advanced sound insulation properties
- Carefully tested inner dampening material
- Sealed ear pads



③ Strong enough for intense performances of professional DJs

We have improved the durability of the headphone plug and headphone/cable connector to provide the durability required for professional use. An exchangeable Mini XLR connector has been used for the rare cases that the cable is damaged.



② Perfect fit and lightweight for extended DJing

The surfaces of the ear pads and head pads are made of protein leather*1 for great feel and flexibility. Low-rebound urethane*2 is used on the inside to form to the shape of your head and provide a stable fit. The main unit is made of a magnesium alloy that is both lightweight and durable. These qualities provide excellent comfort for lengthy DJ sessions.



④ Sturdy, Stylish Design and Construction

With a new i-type hinge, a smooth and integral form has been achieved that naturally fits the hands at any time during DJ performance. The headphone's ear pads have a spun finish aluminum ring that matches the design of Pioneer's CDJ players' "play/cue" buttons for a cohesive stylish design.



Main specifications

■ Description: Enclosed dynamic stereo headphones ■ Frequency range: 5 Hz to 30,000 Hz ■ Impedance: 36 Ω ■ Maximum input: 3,500 mW ■ Sensitivity: 107 dB ■ Drive units: φ50 mm domes ■ Weight: 290 g (excluding cable)

■ Cable: 1.2 m single-sided coiled cable (approximately 3.0 m when extended-removable type) ■ Plug: φ3.5 mm stereo mini-jack (gold-plated, two-way, screw type)

Included

■ φ6.3 mm standard stereo adapter (gold-plated, screw type) ■ Carrying pouch

Options

Cable for HDJ-2000

HDJ-CA01

* One black color 1.2 m coiled cord (Maximum extension: approximately 3 m)
* 6.3 mm dia 3P plug adapter not included

Ear pads for the HDJ-2000

HDJ-EP01

Pair, Black color

A thin carrying case that fits HDJ-2000 and HDJ-1500

HDJ-HC01



*1 Protein leather: A synthetic leather material jointly developed by Idemitsu Technofine Co., Ltd. and Komatsu Seiren Co., Ltd. *2 Low-rebound urethane: Urethane foam that deforms slowly versus load and repeatedly returns to its original shape.

PROFESSIONAL DJ HEADPHONES

HDJ-1500

Experience deep bass and clear beats.
A durable design with ground-breaking soundproofing components.
New professional DJ headphones.



HDJ-1500-S
(DEEP SILVER)

HDJ-1500-K
(CHROME BLACK)

HDJ-1500-W
(MATTE WHITE)

Features

① Superb sound quality

With high-quality components, the HDJ-1500s deliver perfectly balanced sound across all frequencies. The headphones feature copper-clad aluminum wire voice coils, large 50 mm driver units, rare earth magnets and 38 µm-thick diaphragms, guaranteeing accurate reproduction of deep base notes and clear delivery of other low to medium frequencies, such as kicks and snares. Output levels are 1 dB greater than Pioneer's HDJ-1000 headphones, and a lower impedance offers even greater sensitivity, so DJs get pristine sound reproduction every time, regardless of what device the HDJ-1500s are hooked up to.



② Groundbreaking soundproofing component

Monitoring tracks on a heaving dance floor is a breeze with the HDJ-1500s, no matter how rowdy the party gets. Sound insulation around low and medium frequencies (300 Hz to 1,300 Hz) has improved by an impressive 4 dB compared to the HDJ-1000s thanks to the innovative sound-isolation chamber on the bass reflex port, which eliminates background noise.



③ Durable design for professional use

The HDJ-1500s' moving headband and hinges are composed of rugged yet lightweight magnesium alloy to withstand the rigors of professional use. Plus, the single-sided cable can be easily replaced if it gets damaged, further prolonging the life of the headphones.



④ Supreme comfort with interchangeable urethane foam ear pads

The narrow ear cup design creates a tight seal on your ear to block out external sound, while the low-resilience urethane memory foam ear pads make sure the HDJ-1500s are easy on the ears even during prolonged use. The included ear pads can be replaced with the HDJ-EP01s –open-cup¹⁾ protein leather ear pads which sit around the ears and are sold separately –so DJs can choose the best option to suit their comfort and listening style.



Main specifications ■ Description: Enclosed dynamic stereo headphones ■ Frequency range: 5 Hz to 30,000 Hz ■ Impedance: 32 Ω ■ Maximum input: 3,500 mW ■ Sensitivity: 108 dB ■ Drive units: 50 mm domes ■ Weight: 295 g (excluding cable) ■ Cable: 1.2 m single-sided coiled cable (approximately 3.0 m when extended-removable type) ■ Plug: φ3.5 mm stereo mini-jack (gold-plated, two-way, screw type) ■ Ear pads: Polyurethane (leather type)

Included ■ φ6.3 mm standard stereo adapter (gold-plated, screw type) ■ Carrying pouch

DJ HEADPHONES

HDJ-500 / In-line microphone and phone button cord included HDJ-500T

A clear rich sound so you never miss a beat.
Our DJ headphones adapt to various monitoring styles.



HDJ-500-R
(RED)

HDJ-500-G
(GREEN)

HDJ-500-V
(VIOLET)

HDJ-500-W
(WHITE)

HDJ-500-K / HDJ-500T-K
(BLACK)

Features

① Clearly reproduces the midrange, including the kick and snare sounds that are essential for mixing.

HDJ-500 HDJ-500T

The newly developed 40 mm driver unit includes a strong rare earth magnet. The reduced inner diameter of the ear pads increases the sound pressure to provide a rich low range. The voice coil now uses a thicker diaphragm of 19 µm and copper-clad aluminum wiring (CCA-W) to clearly reproduce the midrange, including the kick and snare sounds vital for DJ mixing. With these headphones, even inexperienced DJs can easily grasp a song's tempo.

② Listen your way

HDJ-500 HDJ-500T

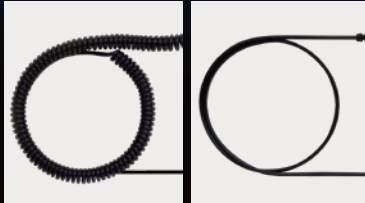
These headphones work with single-ear and other monitoring styles thanks to the 60° swivel mechanism on the right housing and a headband that is flexible yet still maintains lateral pressure.



③ Move how you want to move

HDJ-500

The single-sided replaceable cords give you freedom of movement. The included 1.2 m coiled cord (maximum extension: approximately 3 m) and 1 m straight cord give you options for various listening situations, whether in performance or just on the street.



④ Comes with a single-sided straight cord with a microphone and phone button for hands-free calling, even when listening to music on your mobile phone

HDJ-500T

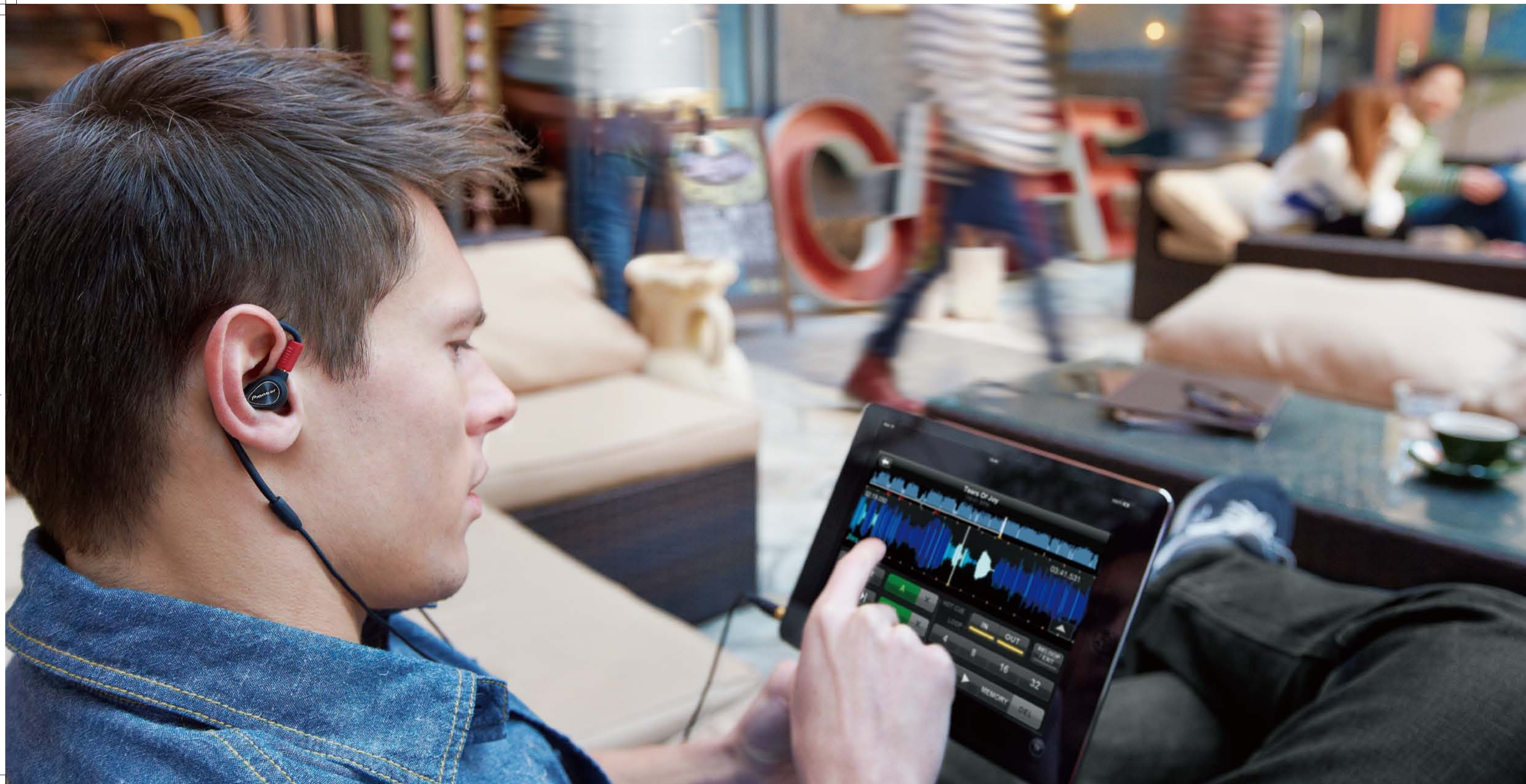
In addition to the 1 m straight cord with a microphone and phone button, a 1.2 m side mount coil cord is also included. Press the phone button to quickly answer the phone and start a hands-free call, even when listening to music on your mobile phone. The single-sided cord gives you freedom of movement while DJing or listening to music outside. (*The straight cord cannot be connected to the φ6.3 mm 3P plug adapter.)



Main specifications ■ Description: Enclosed dynamic stereo headphones ■ Frequency range: 5 Hz to 20,000 Hz ■ Impedance: 45 Ω ■ Maximum input: 2,000 mW ■ Sensitivity: 105 dB ■ Weight: 195 g (excluding cable) ■ Cable: 1.2 m single-sided coiled cable (approximately 3.0 m when extended-removable type), 1 m straight cord (for HDJ-500)/ 1 m straight cord with a microphone and phone button (for HDJ-500T-K) ■ Plug: φ3.5 mm stereo mini-jack (gold-plated, two-way, screw type)

Included ■ φ6.3 mm standard stereo adapter (gold-plated, screw type)

¹⁾ Shape and material of ear pads HDJ-EP01 differs from the original HDJ-1500 ear pads.



DJ IN EAR HEADPHONE
SERIES

PROFESSIONAL DJ IN EAR HEADPHONES

DJE-2000

Hybrid 2-way driver system delivers excellent sound quality, with a warm bass and clear mid and high frequencies. Professional DJ in ear headphones for monitoring and preparing tracks.



DJE-2000-K
(BLACK)

DJE-2000-W
(MATTE WHITE)

Features

① Hybrid 2-way driver system delivers excellent sound quality from bass frequencies through to mid-range and high frequencies

The excellent sound quality required for dance music playback and music production has been achieved thanks to a hybrid 2-way driver system using dynamic drivers with large 9.4 mm apertures and powerful rare earth magnets for bass sounds, in conjunction with balanced armature drivers with sound quality tuning for mid-range and treble. Beats from snare drums and cymbals are easy to catch by virtue of rich, quick bass sounds and clear mid-range and treble.



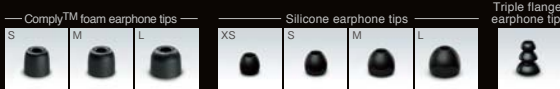
② Excellent hold and maximum comfort

A special cable is adopted using a combination of shape-memory resin material and soft resin material in the over-ear parts. Excellent hold and maximum comfort ensure that these headphones stay close to the ears and can be worn even over many hours.



③ Earphone tips with high-level noise-canceling properties and optimized comfort enable comfortable monitoring

Comfortable monitoring is made possible with Comply™ foam*1 earphone tips (sizes: S/M/L) providing excellent outside noise-canceling properties and maximum comfort. Silicone earphone tips (sizes: XS/S/M/L) and triple flange earphone tips*2 are also provided, so earphone tips can be selected to match various earhole shapes and ensure maximum comfort.



④ Highly durable, replaceable and detachable cable

By adopting detachable cable using MMCX connectors, cable can be replaced if cut*3. In addition, the use of textile material for the cable coating has improved durability and reduced tangling or twisting of the cable.



Main specifications ■ Form/Driver: Closed/hybrid driver (BA & dynamic) ■ Frequency range: 5 Hz to 22,000 Hz ■ Impedance: 30 Ω ■ Maximum input: 500 mW ■ Sensitivity: 103 dB ■ Drive units: <Bass> balanced armature <Mid-range> 9.4 mm dome

■ Weight: 6.1 g (code not included) ■ Cable: OFC tftz wire 1.6 m (removable) ■ Plug: 3.5 mm stereo mini plug (Gold plate, 2-way, screw)

Included ■ 6.3 stereo plug adapter ■ Earphone tips: Silicone (XS/S/M/L), Comply™ foam (S/M/L), Triple flange (one-size) ■ Carry case ■ Cleaning brush

PROFESSIONAL DJ IN EAR HEADPHONES

DJE-1500

Dynamic drivers deliver a rich bass and a clear mid-range and treble. Professional in ear headphones with optional over-ear design provides excellent hold and maximum comfort allowing DJs to choose wearing style.



DJE-1500-K
(BLACK)

DJE-1500-W
(MATTE WHITE)

Features

① Dynamic drivers with large 9.4 mm apertures for rich bass sound and clear mid-range and treble

Rich bass sound is produced by means of dynamic drivers with large 9.4 mm apertures and powerful rare earth magnets. Additionally, clear mid-range and treble is produced by the use of tremblers made from proprietary ceramic powder coating composite material to reduced unnecessary internal vibration as well as lightweight CCAW voice coils.



② Housing rotation mechanism gives choice of wearing styles

A housing rotation mechanism lets the user choose between an over-ear style suitable for use over many hours, and a normal style. The over-ear parts feature a combination of shape-memory resin material and soft resin material, giving excellent hold and a snug fit when wearing in the over-ear style.



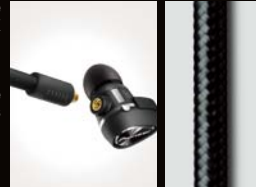
③ Earphone tips with high-level noise-canceling properties and optimized comfort enable comfortable monitoring

Comfortable monitoring is made possible with Comply™ foam*1 earphone tips (sizes: M) providing excellent outside noise-canceling properties and maximum comfort. Silicone earphone tips (sizes: XS/S/M/L) is also provided, so earphone tips can be selected to match various earhole shapes and ensure maximum comfort.



④ Highly durable, replaceable and detachable cable

By adopting detachable cable using MMCX connectors, cable can be replaced if cut*3. In addition, the use of textile material for the cable coating has improved durability and reduced tangling or twisting of the cable.



Main specifications ■ Form/Driver: Closed/dynamic driver ■ Frequency range: 5 Hz to 20,000 Hz ■ Impedance: 22 Ω ■ Maximum input: 300 mW ■ Sensitivity: 105 dB ■ Unit Bass: 9.4 mm dome

■ Weight: 6.1 g (code not included) ■ Cable: OFC tftz wire 1.6 m (removable) ■ Plug: 3.5 mm stereo mini plug (Gold plate, 2-way, screw)

Included ■ 6.3 stereo plug adapter ■ Earphone tips: Silicone (XS/S/M/L), Comply™ foam (M) ■ Carry case

*1 Polyurethane foam with noise-canceling properties and viscoelasticity for maximum comfort. *2 Earphone tips with three layers of flange to easily fit any earhole size. *3 Charges apply for cable replacement after expiry of our warranty period (one year). © Comply is a trademark of Hearing Components, Inc.

BASS HEAD *STREET HEADPHONE SERIES*

Headphones that add bass to the beat



Customize your listening experience
by turning the "BASS LEVEL CONTROL" knob

FULLY ENCLOSED DYNAMIC HEADPHONES

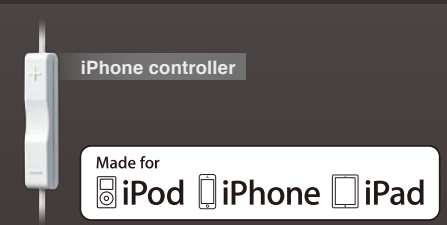
SE-MJ751

- With the "Bass Level Control" knob, you can control the amount of bass directly on your headphones.
- A 40 and 30 mm driver unit diameter (adjustable through the Bass Level Control knob) ensures faithful beat reproduction.
- Soft, quality padding ensures a snug fit over your head and ears for your listening comfort.

In-line Microphone & Remote Control for iPhone

SE-MJ751i

- Their single-sided, detachable cord features an in-line microphone, perfect for making voice memos, activating voice-controlled functions or taking calls on your iPhone.



Achieve a balanced and powerful bass sound
with these street style headphones

FULLY ENCLOSED DYNAMIC HEADPHONES

SE-MJ721



SE-MJ721-R (RED)

SE-MJ721-T (BROWN)

SE-MJ721-K (BLACK)

SE-MJ721-W (WHITE)

Experience high clarity, powerful bass sound
and excellent noise-isolation

FULLY ENCLOSED DYNAMIC INNER-EAR HEADPHONES

SE-CL721



SE-CL721-G (GREEN / RED)

SE-CL721-K (BLACK / RED)

SE-CL721-W (WHITE / RED)

Enjoy powerful bass sound
while practicing the most extreme sports

FULLY ENCLOSED EAR-CLIPS HEADPHONES

SE-E721



SE-E721-R (RED)

SE-E721-K (BLACK)

SE-E721-W (WHITE)

SE-E721-KW (BLACK / WHITE)

Enjoy powerful bass, excellent noise-isolation
and choose between 7 colour variations

FULLY ENCLOSED DYNAMIC INNER-EAR HEADPHONES

SE-CL711



SE-CL711-R (RED)

SE-CL711-P (PINK)

SE-CL711-M (ORANGE)

SE-CL711-Y (YELLOW)

SE-CL711-G (GREEN)

SE-CL711-K (BLACK)

SE-CL711-W (WHITE)

Pioneer DJ Global websites

PioneerDJGlobal Home

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For PIONEER DJ Global communications, support, and product information.

Delivering the latest Pioneer DJ news

register.pioneerdj.com

Register here to receive email updates on the latest product news.

Pioneer DJ Global official accounts



facebook.com/pioneer.dj.global

Complete details about events worldwide. The Pioneer DJ fan page.



twitter.com/pioneerdjglobal

Follow us on Twitter to receive the latest information updates.



youtube.com/pioneerdjglobal

An abundance of video content including new product introduction videos and DJ performance videos are available to watch.



Safety Precautions

- To ensure proper and safe use of the products, make sure to read the relevant user's manual before use.
- Do not install the unit in a place exposed to water, humidity, vapor, dust or smoke. It may cause a fire hazard, electric shock or malfunction.
- Follow the user's manual instructions to prevent the unit from falling. The unit may tip or fall due to earthquake or other reasons and cause injury or damage.



Environment-friendly utilization

1. Do not forget to turn the unit off. It is also recommended to unplug the power cord when the unit is not used for a long period.
 2. Use the unit with an adequate sound volume and level of brightness.
 3. Make sure the unit is turned off before going to bed.
- To ensure a proper and safe use of the products, make sure to read the relevant user's manual before use.

- Other trademarks and trade names are the property of their respective owners.
- Other product, technology and company names, etc. mentioned herein are the trade names or registered trademarks of their respective owners.
- The minimum period of availability for maintenance parts is 6 years after the product has been discontinued.

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Due to color reproduction in printing, the product color may differ from the catalog.

Retailer

① "Made for iPod/iPhone/iPad" means that an electronic accessory has been designed to connect to iPhone, iPad, and iPod models and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

② iPhone, iPad, iPod touch, iTunes, Mac and Mac OS are registered trademarks of Apple Inc.

The catalog contents are as of March 2014.